

1 1. A portable processor-based system comprising:
2 a housing having top and bottom sides;
3 a display formed in said housing; and
4 a scroll wheel to control said display, said
5 wheel extending through the top and bottom sides of said
6 housing.

1 2. The system of claim 1 wherein said system is a
2 web tablet.

1 3. The system of claim 2 wherein said web tablet is
2 a wireless web tablet.

1 4. The system of claim 1 wherein said control wheel
2 scrolls said display up and down.

1 5. The system of claim 1 wherein said wheel is
2 positioned near the edge of said housing such that said
3 scroll wheel may be manipulated between the user's thumb
4 and forefinger.

1 6. The system of claim 5 wherein said scroll wheel
2 is positioned so that the scroll wheel may be manipulated
3 by the user's thumb and forefinger at the same time that
4 the user's hand holds the system.

1 7. A method comprising:
2 providing a housing having top and bottom sides;
3 providing a display in said housing; and
4 enabling a scroll wheel to be manipulated between
5 the user's thumb and forefinger at the same time the
6 housing is held in the user's hand

1 8. The method of claim 7 including providing an
2 Internet connection.

1 9. The method of claim 7 including providing a
2 scroll wheel that extends completely through said housing
3 from the top and bottom sides.

1 10. The method of claim 7 including scrolling said
2 scroll wheel between the user's thumb and forefinger to
3 adjust the vertical display.

1 11. A web tablet comprising:
2 a housing; and
3 a scroll wheel extending from two sides of said
4 housing.

1 12. The system of claim 11 wherein said web tablet is
2 a wireless web tablet.

